Annual Index

VOLUME II

January.....1–94
April.....95–202
July.....203–314
October.....315–428

Alao, Nurudeen, A Note on the Solution Matrix of a Network, 83–88
Anvari, Morteza, *see* Gates, Gary R.
Armstrong, R. W., Local Food Sources in a Southern Illinois Population, 149–64
Austin, Murray, Tony E. Smith, and Julian Wolpert, The Implementation of Controversial Facility-Complex Programs, 315–29

Black, William R., A Note on the Geometry of Minimal Trees, 410–14
Book Reviews, 89–92, 196–202, 415–20
Brown, Lawrence A. and Frank E. Horton, Functional Distance: An Operational Approach, 76–83
Burton, Richard, *see* Smolensky, Eugene
Burton, Ian, *see* Golant, Stephen

Central Facilities Location, Charles S. ReVelle and Ralph W. Swain, 30–42
Central Facilities Location under an Investment Constraint, Charles S. ReVelle and Peter Rojeski, 343–60
Chang, Jen-hu and Gary Okimoto, Global Water Balance According to the Penman Approach, 55–67
Clark, W. A. V., G. Rushton, and R. G. Golledge, The Spatial Structure of the Iowa Urban Network, 301–313

Day, Richard H., A Theoretical Note on the Spatial Diffusion of Something New, 68–76
Discussion Papers, 421–23
Dogan, Mattei, and Stein Rokkan, eds., *Quantitative Ecological Analysis in the Social Sciences*, reviewed by Eric G. Moore, 89–92

Efficient Provision of a Local Non-Private Good, The, Eugene Smolensky, Richard Burton, and Nicolaus Tideman, 330–42

Factorial Ecology of Metropolitan Toronto, 1951–1961, by Robert A. Murdie, reviewed by Kent P. Schwirian, 417–20
Faktorenanalyse: Eine systematische Einfuehrung fuer Psychologen, Mediziner, Wirtschaft—und Sozialwissenschafter, by Karl Ueberla, reviewed by Andre Kilchenmann, 196–98
Forde, Enid R., *The Population of Ghana: A Study of the Spatial Relationships of its Sociocultural and Economic Characteristics*, reviewed by Burton O. Witthuhn

Annual Index

VOLUME II

January.....1–94
April.....95–202
July.....203–314
October.....315–428

Alao, Nurudeen, A Note on the Solution Matrix of a Network, 83–88
Anvari, Morteza, *see* Gates, Gary R.
Armstrong, R. W., Local Food Sources in a Southern Illinois Population, 149–64
Austin, Murray, Tony E. Smith, and Julian Wolpert, The Implementation of Controversial Facility-Complex Programs, 315–29

Black, William R., A Note on the Geometry of Minimal Trees, 410–14
Book Reviews, 89–92, 196–202, 415–20
Brown, Lawrence A. and Frank E. Horton, Functional Distance: An Operational Approach, 76–83
Burton, Richard, *see* Smolensky, Eugene
Burton, Ian, *see* Golant, Stephen

Central Facilities Location, Charles S. ReVelle and Ralph W. Swain, 30–42
Central Facilities Location under an Investment Constraint, Charles S. ReVelle and Peter Rojeski, 343–60
Chang, Jen-hu and Gary Okimoto, Global Water Balance According to the Penman Approach, 55–67
Clark, W. A. V., G. Rushton, and R. G. Golledge, The Spatial Structure of the Iowa Urban Network, 301–313

Day, Richard H., A Theoretical Note on the Spatial Diffusion of Something New, 68–76
Discussion Papers, 421–23
Dogan, Mattei, and Stein Rokkan, eds., *Quantitative Ecological Analysis in the Social Sciences*, reviewed by Eric G. Moore, 89–92

Efficient Provision of a Local Non-Private Good, The, Eugene Smolensky, Richard Burton, and Nicolaus Tideman, 330–42

Factorial Ecology of Metropolitan Toronto, 1951–1961, by Robert A. Murdie, reviewed by Kent P. Schwirian, 417–20
Faktorenanalyse: Eine systematische Einfuehrung fuer Psychologen, Mediziner, Wirtschaft—und Sozialwissenschafter, by Karl Ueberla, reviewed by Andre Kilchenmann, 196–98
Forde, Enid R., *The Population of Ghana: A Study of the Spatial Relationships of its Sociocultural and Economic Characteristics*, reviewed by Burton O. Witthuhn

Forrester, Jay W., *Urban Dynamics*, reviewed by W. R. Tobler, 198–99
Found, William C., Towards a General Theory Relating Distance between Farm and Home to Agricultural Production, 175–76
Functional Distance: An Operational Approach, Lawrence A. Brown and Frank E. Horton, 76–83

Gale, Stephen, Simplicity Isn't that Simple, 400–402
Gates, Gary R. and Morteza Anvari, A Water Balance Control-Theoretic Model for Regional Management, 19–29
Global Water Balance According to the Penman Approach, Jen-hu Chang and Gary Okimoto, 55–67
Golant, Stephen and Ian Burton, A Semantic Differential Experiment in the Interpretation and Grouping of Environmental Hazards, 120–34
Golledge, R. G., *see* Clark, W. A. V.

Horton, Frank E., *see* Brown, Lawrence A.

Implementation of Controversial Facility-Complex Programs, The, Murray Austin, Tony E. Smith, and Julian Wolpert, 315–29
Innovation Diffusion within and between National Urban Systems, Poul Ove Pedersen, 203–254
Inter-regional Commodity Flows: Entropy Maximizing Approaches, A. G. Wilson, 255–82

Johnston, R. J., Latent Migration Potential and the Gravity Model: A New Zealand Study, 387–97

Kasperson, Roger E. and Julian V. Minghi, eds., *The Structure of Political Geography*, reviewed by David R. Reynolds, 199–202
Kelley, Mary B., *see* Morrill, Richard L.
Keyes, Langley Carleton, Jr., *The Rehabilitation Planning Game*, reviewed by John C. Weicher, 415–17
Kilchenmann, Andre, Book Review, 196–98
Kostrubiec, B., On the Concentration of Geographical Objects, 186–91

Latent Migration Potential and the Gravity Model: A New Zealand Study, R. J. Johnston, 387–97
Latham, Robert F. and Maurice H. Yeates, Population Density Growth in Metropolitan Toronto, 177–85
Local Food Sources in a Southern Illinois Population, R. W. Armstrong, 149–64
Location-Allocation Systems: A Review, Allen J. Scott, 95–119
Logics and Social Engineering, Gunnar Olsson, 361–75

Mabogunje, Akin L., Systems Approach to a Theory of Rural-Urban Migration, 1–18
Minghi, Julian V., *see* Kasperson, Roger E.
Monmonier, Mark S., A Spatially-Controlled Principal Components Analysis, 192–95
Moore, Eric, G., Book Review, 89–92; Some Spatial Properties of Urban Contract Fields, 376–86
Morrill, Richard L. and Mary B. Kelley, The Simulation of Hospital Use and the Estimation of Location Efficiency, 283–300
Murdie, Robert A., *Factorial Ecology of Metropolitan Toronto, 1951–1961*, reviewed by Kent P. Schwirian, 417–20

Note on the Geometry of Minimal Trees, A, William R. Black, 410–14
Note on the Solution Matrix of a Network, A, Nurudeen Alao, 83–88

XUM

Okimoto, Gary, *see* Chang, Jen-hu
Olsson, Gunnar, Logics and Social Engineering, 361–75
On the Concentration of Geographical Objects, B. Kostrubiec, 186–91
On Structuring a Migration Model, J. Barry Riddell, 403–409

Pedersen, Poul Ove, Innovation Diffusion within and between National Urban Systems, 203–254
Population Density Growth in Metropolitan Toronto, Robert F. Latham and Maurice H. Yeates, 177–85
Population of Ghana, The: A Study of the Spatial Relationships of its Sociocultural and Economic Characteristics, by Enid R. Forde, reviewed by Burton O. Witthuhn, 92

Quantitative Ecological Analysis in the Social Sciences, ed. by Mattei Dogan and Stein Rokkan, reviewed by Eric R. Moore, 89–92

Rehabilitation Planning Game, The: A Study in the Diversity of Neighborhood, by Langley Carleton Keyes, Jr., reviewed by John C. Weicher, 415–17
ReVelle, Charles S. and Peter Rojeski, Central Facilities Location under an Investment Constraint, 343–60
ReVelle, Charles S. and Ralph W. Swain, Central Facilities Location, 30–42
Reynolds, David R., Book Review, 199–202
Riddell, J. Barry, On Structuring a Migration Model, 403–409
Rose, Harold M., The Structure of Retail Trade in a Racially Changing Trade Area, 135–48
Rojeski, Peter, *see* ReVelle, Charles S.
Rushton, G., *see* Clark, W. A. V.

Schwirian, Kent P., Book Review, 417–20
Scott, Allen J., Location-Allocation Systems: A Review, 95–119
Semantic Differential Experiment in the Interpretation and Grouping of Environmental Hazards, A, Stephen Golant and Ian Burton, 120–34
Simplicity Isn't that Simple, Stephen Gale, 400–402
Simulation of Hospital Use and the Estimation of Location Efficiency, The, Richard L. Morrill and Mary B. Kelley, 283–300
Smith, Tony E., *see* Austin, Murray
Smolensky, Eugene, Richard Burton, and Nicolaus Tideman, The Efficient Provision of a Local Non-Private Good, 330–42
Some Comments on Lösch, Alton C. Thompson, 397–99
Some Spatial Properties of Urban Contract Fields, Eric G. Moore, 376–86
Spatially-Controlled Principal Components Analysis, A, Mark S. Monmonier, 192–95
Spatial Structure of the Iowa Urban Network, The, W. A. V. Clark, G. Rushton, and R. G. Golledge, 301–313
Structure of Political Geography, The, edited by Roger E. Kaspersen and Julian V. Minghi, reviewed by David R. Reynolds, 199–202
Structure of Retail Trade in a Racially-Changing Trade Area, The, Harold M. Rose, 135–48
Swain, Ralph W., *see* ReVelle, Charles S.
Systems Approach to a Theory of Rural-Urban Migration, Akin L. Mabogunje, 8–11

Theoretical Note on the Spatial Diffusion of Something New, A, Richard H. Day, 68–76

Thompson, Alton C., Some Comments on Lösch, 397–99
Tideman, Nicolaus, *see* Smolensky, Eugene
Tobler, W. R., Book Review, 198–99
Towards a General Theory Relating Distance between Farm and Home to Agricultural Production, William C. Found, 165–76
Transport Inputs and Residential Rent Theory: An Empirical Analysis, James O. Wheeler, 43–54

Ueberla, Karl, *Faktorenanalyse*, reviewed by Andre Kilchenmann, 196–98
Urban Dynamics, by Jay W. Forrester, reviewed by W. R. Tobler, 198–99

Water Balance Control-Theoretic Model for Regional Management, A, Gary R. Gates and Morteza Anvari, 19–29
Weicher, John C., Book Review, 415–17
Wheeler, James O., Transport Inputs and Residential Rent Theory: An empirical Analysis, 43–54
Wilson, A. G., Inter-regional Commodity Flows: Entropy Maximizing Approaches, 255–82
Witthuhn, Burton O., Book Review, 92
Wolpert, Julian, *see* Austin, Murray

Yeates, Maurice H., *see* Latham, Robert F.

XUM